so as to define the plurality of serially spaced individual temporary raised pavement markers (TRPMs) disposed upon the single release sheet, whereas alternatively, in accordance with a second embodiment of the apparatus of the present invention, a plurality of serially spaced individual temporary raised pavement markers (TRPMs), having blocks, patches, or pads of adhesive already disposed upon a bottom surface portion thereof, are placed upon a single release sheet common to all of the temporary raised pavement markers (TRPMs). In connection with either embodiment of the apparatus of the present invention, the plurality of temporary raised pavement markers (TRPMs), serially spaced upon the single release sheet, are then collated and disposed within a suitable container so as to effectively form a supply magazine of temporary raised pavement markers (TRPMs).

BRIEF DESCRIPTION OF THE DRAWINGS

Various other objects, features, and attendant advantages of the present invention will be more fully appreciated from the following detailed description when considered in connection with the accompanying drawings in which like reference characters designate like or corresponding parts throughout the several views, and wherein:

FIGURE 1 is a perspective view of a first conventional PRIOR ART temporary raised pavement marker (TRPM);

FIGURE 2 is a perspective view of a second conven-

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The claim of this patent contains at least one drawing executed in color.